L Number	Hits	Search Text	DB	Time stamp
1	12	(("5871659") or ("5719080") or ("6221784") or ("5998821") or	USPAT;	2004/05/28 10:03
		("5423941") or ("6583020")).PN.	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
3	10	 ("4310380" "4484978" "4666555" "4726879" "4741799"	IBM_TDB USPAT	2004/05/28 09:40
3	10	(4310360 4484976 4000333 4720673 4741733 "5316616" "5358601" "5433823" "5658472" "5759921").PN.	OSIAI	2004/03/28 07.40
4	27		USPAT	2004/05/28 09:42
	.	"5012308" "5065273" "5097381" "5119155" "5168366"		
		"5170243" "5170372" "5187566" "5200354" "5250829"		
		"5309008" "5315543" "5349218" "5362663" "5363327"		
		"5372966" "5414285" "5432365" "5442211" "5508541"		
_	_	"5512767" "5528062").PN.	TIODAT	2004/05/29 00:46
5	5 2468	("4969022" "4990463" "5028558" "5096854" "5162881").PN. 257/301-305,534,599.ccls.	USPAT USPAT;	2004/05/28 09:46 2004/05/28 10:04
· ·	2400	25/7301-303,334,379.0cis.	US-PGPUB;	2004/03/28 10:04
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
7	1999	438/242,243,386,255,398,665,964.ccls.	USPAT;	2004/05/28 10:06
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT; IBM_TDB	
8	4239	257/301-305,534,599.ccls. or 438/242,243,386,255,398,665,964.ccls.	USPAT;	2004/05/28 10:06
	1237	257/301 303,55 1,577.0010. 01 130/212,213,500,257,5003,70 1.0010.	US-PGPUB;	200 1/05/20 10/00
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
9	139	(257/301-305,534,599.ccls. or 438/242,243,386,255,398,665,964.ccls.)	USPAT;	2004/05/28 10:36
		and (((trench groove) near capacitor\$1) with (STI (trench near isolation)))	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	133	((257/301-305,534,599.ccls. or 438/242,243,386,255,398,665,964.ccls.)	USPĀT;	2004/05/28 10:36
		and (((trench groove) near capacitor\$1) with (STI (trench near	US-PGPUB;	
		isolation)))) and etch\$3	ЕРО; ЛРО;	
			DERWENT; IBM_TDB	
11	3	("5994197" "6251734" "6255160" "2001/0044190").PN.	USPAT	2004/05/28 10:21
12	3	("5831301" "5945707" "6074909").PN.	USPAT	2004/05/28 10:25
13	2	("6458671").PN.	USPAT;	2004/05/28 10:34
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
14	5	 ("5831301" "6074954" "6281069" "6297088" "6312982").PN.	IBM_TDB USPAT	2004/05/28 10:31
15	344586	257/\$.ccls. 438/\$.ccls.	USPAT;	2004/05/28 10:35
	3500		US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	222	(257/\$1- 429/\$1-) 1/// 1> '/ #3\ '/	IBM_TDB	2004/05/20 12 42
16	323	(257/\$.ccls. 438/\$.ccls.) and (((trench groove) near capacitor\$1) with (STI (trench near isolation)))	USPAT; US-PGPUB;	2004/05/28 12:42
		(011 (deficit fical footation)))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	303	((257/\$.ccls. 438/\$.ccls.) and (((trench groove) near capacitor\$1) with	USPAT;	2004/05/28 11:36
		(STI (trench near isolation)))) and etch\$3	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
			ממו וייים ו	l

			T	
18	137	(((257/\$.ccls. 438/\$.ccls.) and (((trench groove) near capacitor\$1) with (STI (trench near isolation)))) and etch\$3) and collar	USPAT; US-PGPUB;	2004/05/28 10:37
			ЕРО; ЈРО;	
			DERWENT;	
10	ا ۽	(H50.450.15H H52.500.01H H50.554.00H H50.50.20 4H H50.2257.40H\ D\ T	IBM_TDB	2004/05/20 10:45
19	5	("5047815" "5358891" "5867420" "5869384" "5933748").PN.	USPAT	2004/05/28 10:45
20	l '	((257/\$.ccls. 438/\$.ccls.) and (((trench groove) near capacitor\$1) with (STI (trench near isolation)))) and (etch\$3 with (silicon near fluoride	USPAT; US-PGPUB;	2004/05/28 11:37
		near oxygen))	ЕРО; ЛРО;	
		near oxygen))	DERWENT;	
			IBM TDB	
21	2	(257/\$.ccls. 438/\$.ccls.) and (etch\$3 with (silicon near fluoride near	USPAT;	2004/05/28 11:38
-:	[oxygen))	US-PGPUB;	200 11 02 12 12 12 12 12 12 12 12 12 12 12 12 12
]		ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
22	7	(etch\$3 with (silicon near fluoride near oxygen))	USPAT;	2004/05/28 12:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	20	silicon near fluoride near oxygen	USPAT;	2004/05/28 12:16
			US-PGPUB;	
	1		EPO; JPO;	
		·	DERWENT; IBM TDB	
24	8	(etch\$3 same (silicon near fluoride near oxygen))	USPAT;	2004/05/28 12:39
24		(ctorips same (smooth near matrice near oxygen))	US-PGPUB;	200 1103/20 12:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	,
25	11	etch\$3 with (by near product)	USPAT;	2004/05/28 12:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
26	1218	etch\$3 with by-product	IBM_TDB USPAT;	2004/05/28 12:49
26	1218	etchis with by-product	US-PGPUB;	2004/03/26 12.43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	3	(etch\$3 with by-product) and (((trench groove) near capacitor\$1) with	USPAT;	2004/05/28 12:49
		(STI (trench near isolation)))	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
••			IBM_TDB	2004/05/20 12 40
28	2081	etch\$3 with (byproduct by-product (by adj product))	USPAT;	2004/05/28 12:49
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	5	(etch\$3 with (byproduct by-product (by adj product))) and (((trench	USPAT;	2004/05/28 13:00
		groove) near capacitor\$1) with (STI (trench near isolation)))	US-PGPUB;	
		- · · · · · · · · · · · · · · · · · ·	ЕРО; ЈРО;	
			DERWENT;	
	_		IBM_TDB	0004/07/27
30	7	("5592412" "5605600" "5665622" "5674409" "5851926"	USPAT	2004/05/28 12:52
21	.	"6103585" "6127278").PN.	LICDAT.	2004/05/29 12:50
31	1	measure\$4 near employ\$3 near interferometry	USPAT; US-PGPUB;	2004/05/28 12:59
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
				'

1 (employ\$3 near interferometry) and (etch\$3 with (byproduct by-product (by adj product))) (by adj product))) (cmploy\$3 near interferometry) and (((trench groove) near capacitor\$1) (cmploy\$3 near interferometry) and (((trench groove) near capacitor\$1) (cmploy\$3 near interferometry) and measure\$4 (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) and (optical near emission near spectroscopy) (cmploy\$3 near interferometry) (c	32	112	[1	I ICDAT.	2004/05/28 13:07
1	32	112	employ\$3 near interferometry	USPAT;	2004/05/28 15:07
1					
1					
Comploy\$3 near interferometry) and (etch\$3 with (byproduct by-product by-product (by adj product)))		·			
(by adj product)))		_			2004/05/2012 00
1 (employ\$3 near interferometry) and (((trench groove) near capacitor\$1) USPAT; with (STI (trench near isolation))) USPAT; usp-GPUB; EPO, IPO, DERWENT; IBM_TDB USPAT; usp-GPUB; EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I	33	1			2004/05/28 13:00
1			(by adj product)))		
1					
1					
with (STI (trench near isolation)))					
Sept. Sept	34	1			2004/05/28 13:04
Seguent Segu			with (STI (trench near isolation)))		
BBM_TDB USPAT; US-PGPUB; EPO, IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; IPO; DERWENT; IPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO					
2004/05/28 13:02 35	•				
Section Sect					
36	35	94	(employ\$3 near interferometry) and measure\$4	USPAT;	2004/05/28 13:02
36	1				
Comploy\$3 near interferometry) and measure\$4) and (optical near emission near spectroscopy) Complexes				ЕРО; ЛРО;	
36				DERWENT;	
emission near spectroscopy) cmission near spectroscopy) cmission near spectroscopy) cmission near spectroscopy) cmission near spectroscopy				IBM_TDB	
emission near spectroscopy) US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; ISM_TD	36	1	((employ\$3 near interferometry) and measure\$4) and (optical near	USPAT;	2004/05/28 13:03
optical near emission near spectroscopy optical near emission near spectrosco				US-PGPUB;	
optical near emission near spectroscopy IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; ISM_TDB USPAT; ISM_TD			• • • • • • • • • • • • • • • • • • • •	ЕРО; ЛРО;	
37 S75 optical near emission near spectroscopy USPAT; US-PGPUB; EPO, IPO, DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; IBM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISPO, IPO, IPO, DERWENT; ISPO, IPO, DERWENT; ISPO, IPO, IPO, IPO, IPO, IPO,				DERWENT;	
37 S75 optical near emission near spectroscopy USPAT; US-PGPUB; EPO, IPO, DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; IBM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISM_TDB USPAT; US-PGPUB; ISPO, IPO, DERWENT; ISPO, IPO, IPO, DERWENT; ISPO, IPO, DERWENT; ISPO, IPO, IPO, IPO, IPO, IPO,				IBM TDB	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; ISPO; JPO; DERWENT; ISPO; JPO; DERWE	37	575	optical near emission near spectroscopy		2004/05/28 13:03
38 1 (employ\$3 near interferometry) and (optical near emission near spectroscopy) 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) DERWENT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO, DERWENT; US					
38 1 (employ\$3 near interferometry) and (optical near emission near spectroscopy) 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) DERWENT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO, DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO, DERWENT; US					
1 (employ\$3 near interferometry) and (optical near emission near spectroscopy) 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 39 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) uspar;	ļ				
1 (employ\$3 near interferometry) and (optical near emission near spectroscopy) 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 41 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
spectroscopy) Spectroscopy) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; With (STI (trench near isolation))) 2004/05/28 13:07	38	1	(employ\$3 near interferometry) and (optical near emission near		2004/05/28 13:04
2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 347 signal near5 interferometry 40		_			
2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 42 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 43 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation)))					
2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 347 (signal near5 interferometry) 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) 41			·		
2 (optical near emission near spectroscopy) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) 347 signal near5 interferometry 348					
capacitor\$1) with (STI (trench near isolation))) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT;	39	2.	(optical near emission near spectroscopy) and (((trench groove) near		2004/05/28 13:07
40 347 signal near5 interferometry 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) with (STI (trench near isolation))) EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	-	-		1	
40 347 signal near5 interferometry USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
40 347 signal near5 interferometry IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; With (STI (trench near isolation))) 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; DERWENT; ISPO; DERWENT; ISPO; IS				DERWENT:	
40 347 signal near5 interferometry USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;					
41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	40	347	signal near5 interferometry		2004/05/28 13:07
41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	'`] "			
41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT;					
41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT;					
41 2 (signal near5 interferometry) and (((trench groove) near capacitor\$1) USPAT; US-PGPUB; EPO; JPO; DERWENT;		,			
with (STI (trench near isolation))) US-PGPUB; EPO; JPO; DERWENT;	41	,	(signal near5 interferometry) and (((trench groove) near capacitor\$1)		2004/05/28 13:07
EPO; JPO; DERWENT;	' '			1	
DERWENT;			(*********************************		
				IBM_TDB	